Molecular and Cellular Biochemistry **117**: 191–193, 1992.

Index to Volume 117

Anastassiades TP, *see* Chopra RK
Ando M, *see* Okazaki H *et al.*
Ardilouze J-L, *see* Bkaily G *et al.*

Bacchi CJ, *see* Tekwani BL *et al.*
Bilgen A, Wein AJ, Haugaard N, Packard D and Levin RM: Effect of outlet obstruction on pyruvate metabolism of the rabbit urinary bladder 159
Bkaily G, Economos D, Potvin L, Ardilouze J-L, Marriott C, Corcos J, Bonneau D and Fong CN: Blockade of insulin sensitive steady-state R-type Ca^{2+} channel by PN 200-110 in heart and vascular smooth muscle 93
Bonneau D, *see* Bkaily G *et al.*
Buczek-Thomas JA, Jaspers SR and Miller Jr TB : Post-receptor defect accounts for phosphorylase hypersensitivity in cultured diabetic cardiomyocytes 63

Caprari P, *see* Giuliani A *et al.*
Chan SO, SSC Wong and Yeung DCY: Transcription induction of c-Ki-ras with the tumour promoter 12-O-tetradecanoylphorbol-13-acetate (TPA) in normal and transformed liver cells 71
Chopra RK and Anastassiades TP: Metabolism in rat and affinity chromatographic purification of bone sialoprotein secreted by metabolically labelled rat osteoblastic cells (UMR-106) 127
Choudhury A, *see* Dam TK *et al.*
Chowdhury M, *see* Sen G *et al.*
Clegg RA, *see* Dunphy AM *et al.*
Condò SG, *see* Giuliani A *et al.*
Corcos J, *see* Bkaily G *et al.*

Dam TK, Sarkar M, Ghosal J and Choudhury A: A novel galactosyl-binding lectin from the plasma of the blood clam, *Anadara granosa* (L) and a study of its combining site 1
Date S, *see* Okazaki H *et al.*
de Alaniz MJT, *see* Marra CA *et al.*
Dunphy AM, Snell K and Clegg RA: Effects of lactation on the regulation of hepatic metabolism in the rat and sheep: adrenergic receptors and cyclic AMP responses 35

Economos D, *see* Bkaily G *et al.*

Ferroni L, *see* Giuliani A *et al.*
Fong CN, *see* Bkaily G *et al.*
Fox L, *see* McNamara DB *et al.*

Gavilanes JG, *see* Turnay J *et al.*
Ghosal J, *see* Dam TK *et al.*
Giardina B, *see* Giuliani A *et al.*
Giuliani A, Marini S, Ferroni L, Caprari P, Condò SG, Ramacci MT and Giardina B: A monoclonal antibody monitoring band 3 modifications in human red blood cells 43
Gupta M, *see* Paulson DJ *et al.*

Harauz G, *see* Kyle KM
Haugaard N, *see* Bilgen A *et al.*

Ishibashi S, *see* Okazaki H *et al.*

Jaspers SR, *see* Buczek-Thomas JA *et al.*

Kadowitz PJ, *see* McNamara DB *et al.*
Kerstein MD, *see* McNamara DB *et al.*
Kvamme P, *see* McNamara DB *et al.*
Kyle KM and Harauz G: Electron microscopic visualisation of the 5S rRNA-YL3 complex from *Saccharomyces cerevisiae* 11

Lamers JMJ, *see* Mesaeli N *et al.*
Levin RM, *see* Bilgen A *et al.*
Libonati m and Sorrentino S: Revisiting the action of bovine ribonuclease A and pancreatic-type ribonucleases on double-stranded RNA 139
Light JT, *see* McNamara DB *et al.*
Lizarbe MA, *see* Turnay J *et al.*

Maccioni RB, *see* Martínez J *et al.*
Mandal C, *see* Sen G *et al.*
Marini S, *see* Giuliani A *et al.*
Marra CA and de Alaniz MJT: Incorporation and metabolic conversion of saturated and unsaturated fatty acids in SK-Hep$_1$ human hepatoma cells in culture 107
Marriott C, *see* Bkaily G *et al.*
Martínez J, Santibáñez JF, Vial C and Maccioni RB: The antineoplasic agent estramustine and the derivative estramustine-phosphate inhibit secretion of interleukin-3 in leukemic cells Possible roles of MAPs 165
McNamara DB, Light JT, Minkes RK, Saroyan RM, Kvamme P, Rowe N, Webb WR, Fox L, Kerstein MD, Mills NL and Kadowitz PJ: Comparative effects of endothelin (ET-1) and U46619 on human saphenous vein and gastroepiploic artery, sources of human autologous grafts 81
Mesaeli N, Lamers JMJ and Panagia V: Phosphoinositide kinases in rat heart sarcolemma: biochemical properties and regulation by calcium 181
Miller, Jr, TB, *see* Buczek-Thomas JA *et al.*
Mills NL, *see* McNamara DB *et al.*
Minkes RK, *see* McNamara DB *et al.*

Navarro JM, *see* Turnay J *et al.*

Okazaki H, Takebayashi Y, Ando M, Date S, Tokuda H and Ishibashi S: Cleavage of hexokinase II to two domains by trypsin without significant change in catalytic activity 87
Olmo N, *see* Turnay J *et al.*

Packard D, *see* Bilgen A *et al.*
Panagia V, *see* Mesaeli N *et al.*
Paulson DJ, Gupta M, Zak R and Zhao J: Effects of exercise training and diabetes on cardiac myosin heavy chain composition 175
Pegg AE, *see* Tekwani BL *et al.*
Phillips AR, *see* Sellner PA
Potvin L, *see* Bkaily G *et al.*

Ramacci MT, *see* Giuliani A *et al.*
Rowe N, *see* McNamara DB *et al.*

Santibáñez JF, *see* Martínez J *et al.*
Sarkar M, *see* Dam TK *et al.*
Saroyan RM, *see* McNamara DB *et al.*
Sellner PA and Phillips AR: Acylation of 1-palmitoyl-*sn*-glycerophosphocholine by chick brain microsomes is unaffected by fatty acid binding protein 119
Sen G, Mandal C and Chowdhury M: Albumen gland of the snail *Achatina fulica* is the site for synthesis of Achatinin $_{H}$, a sialic acid binding lectin 133
Shimokawa N and Yamaguchi M: Characterization of bone protein components with polyacrylamide gel electrophoresis: effects of zinc and hormones in tissue culture 153
Snell K, *see* Dunphy AM *et al.*
Sorrentino S, *see* Libonati M

Takebayashi Y, *see* Okazaki H *et al.*
Tekwani BL, Bacchi CJ and Pegg AE: Putrescine activated S-adenosylmethionine decarboxylase from *Trypanosoma brucei brucei* 53
Tokuda H, *see* Okazaki H *et al.*
Turnay J, Olmo N, Navarro JM, Gavilanes JG and Lizarbe MA: Isolation and characterization of the ecto-5′-nucleotidase from a rat glioblastoma cell line 23

Vial C, *see* Martínez J *et al.*

Webb WR, *see* McNamara DB *et al.*
Wein AJ, *see* Bilgen A *et al.*
Wong SSC, *see* Chan SO *et al.*

Yamaguchi M, *see* Shimokawa N
Yeung DCY, *see* Chan SO *et al.*

Zak R, *see* Paulson DJ *et al.*
Zhao J, *see* Paulson DJ *et al.*